

**IN THE CLAIMS:**

This listing of the claims will replace all prior versions, and listings, of the claims in this application.

1. (Previously Presented) A method comprising:  
arranging a conference call between three or more participants using a mobile terminal operating in a wireless network in which method a group of participants of the conference call is formed wherein the mobile terminal of the convener of the conference call performs
  - drawing up a summons to a meeting in a standardized form,
  - sending the summons to the meeting from the mobile terminal to all members of the group of participants, and
  - receiving calls coming from the participants in the mobile terminal and joining them to the conference call automatically.
2. (Previously Presented) A method according to Claim 1, where the summons to the meeting is drawn up before the group of participants is formed.
3. (Currently Amended) A method according to Claim 1, where the group of participants is formed by selecting the participants from a list saved in a memory of the mobile terminal and/or by manually inputting the contact information of the participants; the contact information comprising at least one of telephone numbers, e-mail addresses, [,]and Session Initiation Protocol addresses.
4. (Previously Presented) A method according to claim 1, where the group of participants is given a name and the formed group is saved in a memory of the mobile terminal for later use.
5. (Previously Presented) A method according to claim 1, where a time of the conference call and other information concerning the conference call is given in the summons to the meeting.
6. (Previously Presented) A method according to Claim 5, where an agenda of the con-

ference call is given in the summons to the meeting.

7. (Previously Presented) A method according to any one of claim 1, where the summons to the meeting is formed as a character string composed of American Standard Code for Information Interchange characters.

8. (Previously Presented) A method according to Claim 7, where the summons to the meeting is sent to the participants as a text message.

9. (Previously Presented) A method according to Claim 7, where the summons to the meeting is sent to the participants as an e-mail message.

10. (Previously Presented) A method according to any one of claims 1, where, in connection with drawing up the summons to the meeting, a connection is opened to a calendar application in the mobile terminal and a reservation of time is made in the calendar application.

11. (Previously Presented) A method according to any one of claims 1, where the summons to the meeting is saved in a memory of the mobile terminal for later use.

12. (Previously Presented) A method according to any one of claims 2, where a duration of the conference call and a name of the group of participants are saved in a memory of the mobile terminal.

13. (Previously Presented) A method according to any one of claims 1, where the convener of the conference call is given a notification by means of the mobile terminal when a new participant has been joined to the conference call.

14. (Previously Presented) A method according to Claim 13, where the notification comprises an acoustic signal or a recorded voice message.

15. (Currently Amended) A memory storing an application for a mobile terminal of a

wireless network to establish a conference call between three or more participants that form a group of participants of the conference call by actions comprising,

- drawing up a summons to a meeting in standardized form,
- sending the summons to the meeting to members of the group of participants, and
- receiving the calls coming from the participants and joining them to the conference call automatically, wherein the memory is included in the mobile terminal.

16. (Previously Presented) The memory according to Claim 15, where the actions comprise forming a the group of participants of the conference call by selecting participants from a list saved in the memory of the mobile terminal.

17. (Previously Presented) The memory according to Claim 15, wherein the actions further comprise starting the application using a starting icon produced on a display of the mobile terminal.

18. (Previously Presented) The memory according to Claim 15, wherein the actions further comprise starting the application from a menu of the mobile terminal.

19. (Previously Presented) The memory according to claim 15, where the summons to the meeting is formed as a character string composed of American Standard Code for Information Interchange characters.

20. (Previously Presented) The memory according to Claim 19, where the summons to the meeting is formed as a text message.

21. (Previously Presented) The memory according to Claim 19, where the summons to the meeting is formed as an e-mail message.

22. (Previously Presented) The memory according to claim 15, the actions further comprising creating a connection to a calendar application in the mobile terminal for making

a reservation of time in the calendar application.

23. (Previously Presented) The memory according to claim 15, the actions further comprising separating the received summons to the meeting from other messages that have arrived.

24. (Previously Presented) The memory according to claim 15, the action further comprises picking up a telephone number from the received summons to the meeting and to automatically make a call to the number picked up.

25. (Previously Presented) The memory according to claim 15, the actions further comprising saving a duration of the conference call and a name of the conference call in the memory of the mobile terminal.

26. (Previously Presented) The memory according to claim 15, the actions further comprising giving a notification to the convener of the conference call when a new participant has been joined to the conference call.

27. (Currently Amended) A mobile terminal comprising a display and memory and an arrangement configured to arrange a wireless conference call between three or more participants that form a group of participants of the conference call, further comprising an application loaded into the memory of the mobile terminal, which causes the mobile terminal to

- draw up a summons to a meeting in standardized form,
- send the summons to the meeting to members of the group of participants, and
- receive calls coming from the participants and join them to the conference call automatically.

28. (Currently Amended) A mobile terminal according to Claim 27, further comprising a starter configured to start the application using a starting icon brought to the display of the mobile terminal.

29. (Currently Amended) A mobile terminal according to Claim 27, further comprising a

starter configured to start the application from a menu of the mobile terminal.

30. (Previously Presented) A storage medium storing a computer program for loading an application into a memory of a mobile terminal, the application for establishing a conference call between three or more participants comprising means for forming a group of participants of the conference call, said application further comprising,  
means for starting the application,  
means for drawing up a summons to a meeting in a standardized form,  
means for sending a summons to a meeting to members of the group of participants, and  
means for receiving calls coming from the participants and joining them to the conference call automatically,  
where execution of the computer program results in operations that comprise,  
in the mobile terminal of a convener of the conference call,  
drawing up the summons to the meeting in standardized form,  
sending the summons to the meeting from the mobile terminal to all members of the group of participants, and  
in response to receiving a call from a participant, joining the participant to the conference call automatically.

31. (Previously Presented) The memory according to Claim 15, where the actions comprise forming the group of participants of the conference call by inputting contact information of the participants to the application program manually, the contact information comprising at least one of telephone numbers, e-mail addresses, and Session Initiation Protocol addresses.